

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend claims 1 and 18 and cancel claims 3, 7-17, 19 and 20.

Listing of Claims:

1. (Currently Amended) An industrial truck, comprising:

a radiator;

a cooling air line;

a filter device located in the flow path of the cooling air line, the filter device including a stationary screen non-removably integrated into the cooling air line; and

a cleaning device effectively connected with the screen integrated into the cooling air line, wherein the cleaning device includes a single wiper configured to be moved in a non-rotary path movable up and down along an outside surface of the screen, wherein the wiper is fastened to a lever arm that is connected with a manual-hand lever located outside the cooling air line such that the lever arm is ~~can be manually~~ actuated from outside the cooling air line; and

a tube connected to a suction device and having a plurality of openings, wherein the tube is located underneath the screen.

2-3. (Canceled)

4. (Previously Presented) The industrial truck as claimed in claim 1, wherein the wiper is realized in the form of a brush.

5. (Previously Presented) The industrial truck as claimed in claim 1, wherein the lever arm is a parallel arm.

6-17. (Canceled)

Response Under 37 CFR 1.116

Expedited Procedure

Examining Group 3744

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18. (Currently Amended) An industrial truck, comprising:

a radiator;

a cooling air line;

a stationary filter screen non-removably installed in the cooling air line; and

a cleaning device operatively connected to the filter screen, the cleaning device comprising: a wiper comprising a brush configured to contact a surface of the filter screen to remove material from the filter screen while the filter screen is inside the cooling air line, wherein the wiper is connected to a lever arm connected to a ~~manual~~ hand lever located outside the cooling air line such that the lever arm ~~can be~~ is manually actuated from outside of the cooling air line; wherein the lever arm is a parallel arm; and

a tube having a plurality of openings and positioned under the filter screen and in flow communication with a suction device.

19-20. (Canceled)